

IN THE CLAIMS

Please cancel claims 12-29.

- 1 1. (Original) A networked computer system comprising:
 - 2 (A) a first computer system comprising an e-commerce application;
 - 3 (B) a second computer system coupled to the first computer system, the second
 - 4 computer system comprising a back-end business processing system;
 - 5 (C) an integration node coupled to the first and second computer systems, the
 - 6 integration node receiving messages in a first format from the e-commerce application,
 - 7 converting the messages in the first format to messages in a second format, and sending
 - 8 the messages in the second format to the back-end business processing application.
- 1 2. (Original) The networked computer system of claim 1 wherein the first computer
2 system comprises:
 - 3 a first queue for sending messages to the integration node; and
 - 4 a second queue for receiving messages from the integration node.
- 1 3. (Original) The networked computer system of claim 1 wherein the second computer
2 system comprises:
 - 3 a first queue for sending messages to the integration node; and
 - 4 a second queue for receiving messages from the integration node.
- 1 4. (Original) The networked computer system of claim 1 wherein the integration node
2 receives messages in the second format from the back-end business processing
3 application, converts the messages in the second format to messages in the first format,
4 and sends the messages in the first format to the e-commerce application.

1 5. (Original) The networked computer system of claim 1 wherein the integration node
2 uses at least one XSL stylesheet to convert the messages in the first format to the
3 messages in the second format.

1 6. (Original) The networked computer system of claim 1 wherein the messages comprise
2 XML messages, and wherein the integration node comprises:
3 an inbound queue read mechanism that reads information from at least one
4 inbound queue;
5 an XML parser that processes the XML messages;
6 an XML transformation mechanism that converts an XML message in the first
7 format to a corresponding XML message in the second format, and that converts an XML
8 message in the second format to a corresponding XML message in the first format; and
9 an outbound queue write mechanism that writes at least one converted XML
10 message to an outbound queue.

1 7. (Original) The networked computer system of claim 1 wherein the e-commerce
2 application comprises an application implemented using IBM WebSphere Commerce
3 Suite.

1 8. (Original) The networked computer system of claim 1 wherein the back-end business
2 processing application comprises an application implemented using J.D. Edwards One
3 World.

1 9. (Original) The networked computer system of claim 1 further comprising a mechanism
2 for synchronizing data in a first database accessed by the e-commerce application with
3 data in a second database accessed by the back-end business processing application.

1 10. (Original) A networked computer system comprising:
2 (A) a first computer system comprising:
3 an e-commerce application implemented using IBM WebSphere
4 Commerce Suite;
5 a first message queue adapter that communicates with the e-commerce
6 application, the first message queue adapter comprising:
7 a first queue for outbound messages;
8 a second queue for inbound messages;
9 (B) a second computer system comprising:
10 a J.D. Edwards One World business processing application;
11 a second message queue adapter that communicates with the business
12 processing application, the second message queue adapter comprising:
13 a first queue for outbound messages;
14 a second queue for inbound messages;
15 (C) an integration node coupled to the first and second queues of the first message
16 queue adapter, and coupled to the first and second queues of the second message queue
17 adapter, wherein the integration node receives messages in a first format from the e-
18 commerce application via the first queue of the first message queue adapter, converts the
19 messages in the first format to messages in a second format, and sends the messages in
20 the second format to the business processing application via the second queue of the
21 second message queue adapter.

1 11. (Original) The networked computer system of claim 10 wherein the integration node
2 receives messages in a second format from the business processing application via the
3 first queue of the second message queue adapter, converts the message in the second
4 format to messages in the first format, and sending the messages in the first format to the
5 e-commerce application via the second queue of the first message queue adapter.

12-29 (cancelled)